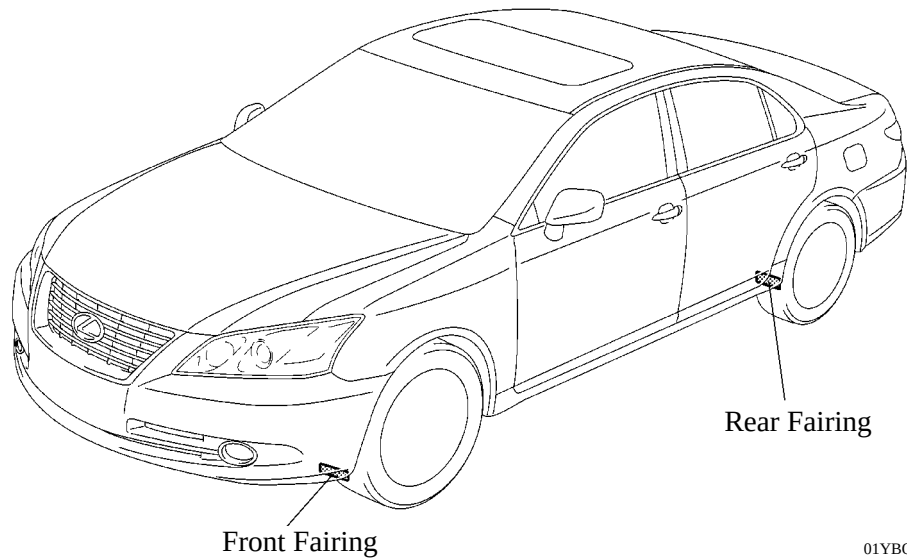


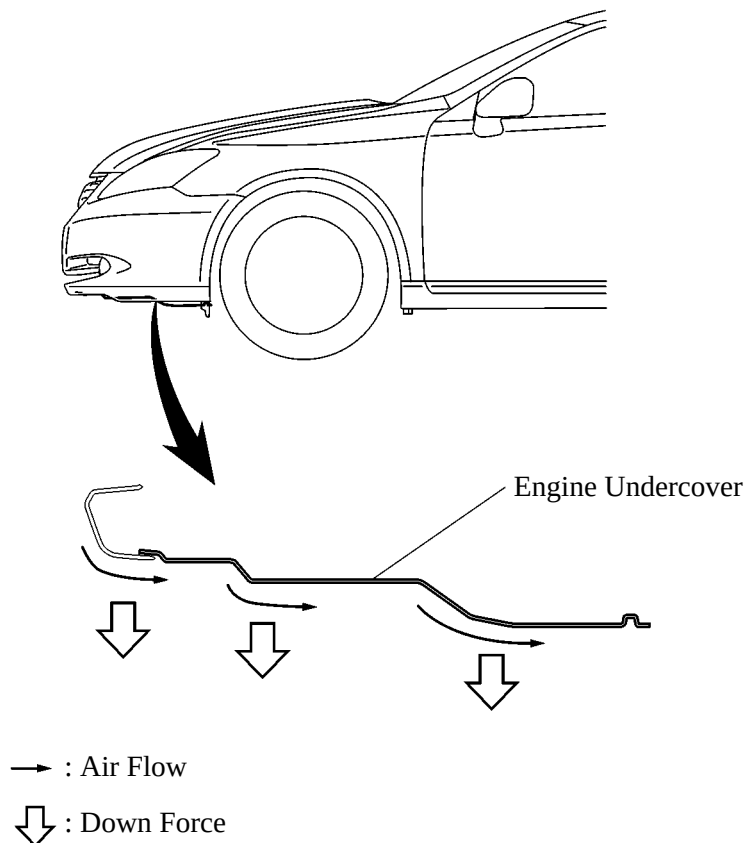
■ AERODYNAMICS

To improve aerodynamic performance, the following measures have been taken.

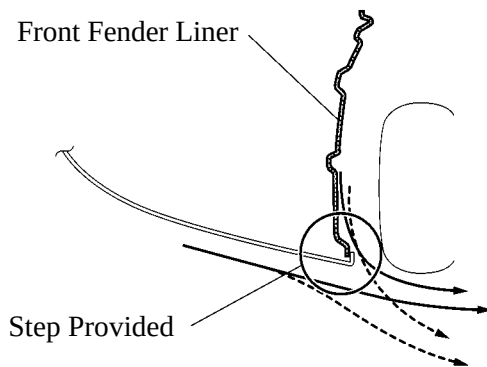
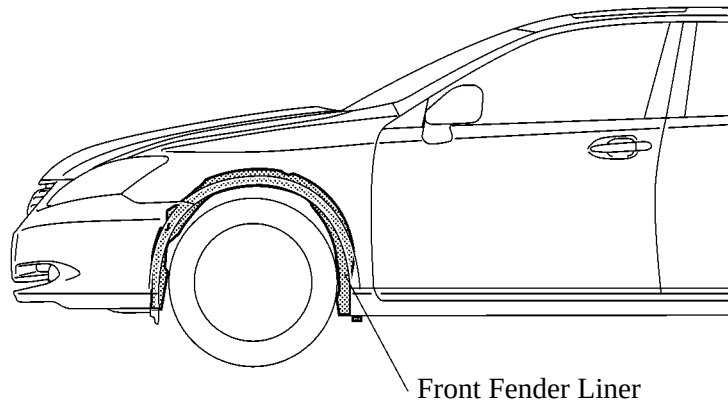
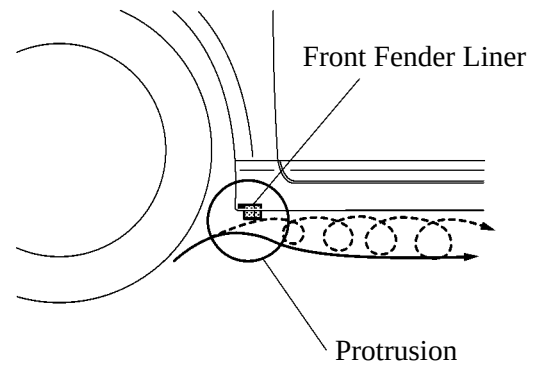
- Front and rear fairings are provided to smooth out the airflow around the tires and reduce the air resistance while the vehicle is in motion.



- The engine undercover has been formed into a step shape to increase the velocity of the air flowing underneath the vehicle. This creates a vacuum and suppresses the lift force, thus, excellent maneuverability and stability have been achieved.



- By reshaping the front and rear of the front fender liner, airflow around the wheel has been improved. As a result, excellent maneuverability and stability have been realized.

**Top View****Side view**

----- : Before Reshaping
————— : After Reshaping